

Title (en)
Physiological data monitor

Title (de)
Physiologischer Datenmonitor

Title (fr)
Moniteur de données physiologiques

Publication
EP 2762063 A1 20140806 (EN)

Application
EP 14152642 A 20140127

Priority
JP 2013019766 A 20130204

Abstract (en)
A physiological monitoring apparatus has notification unit for notifying an alarm; an alarm determination section that determines whether or not to generate an alarm by comparing measured physiological parameter pertinent to a patient with a predetermined threshold value, an alarm control section that lets the notification unit notify an alarm when the alarm determination section has determined to generate an alarm, and a foot switch that, when being trodden, outputs to the alarm control section an alarm inactivate signal for inactivating the alarm, wherein the alarm control section inactivates the alarm being generated from the notification unit in accordance with the alarm inactivate signal output from the foot switch and lets the notification unit notify by voice details of physiological parameter for with the alarm is being generated.

IPC 8 full level
A61B 5/00 (2006.01); **A61B 5/0205** (2006.01)

CPC (source: EP US)
A61B 5/0205 (2013.01 - EP US); **A61B 5/741** (2013.01 - EP US); **A61B 5/746** (2013.01 - US); **G08B 21/0453** (2013.01 - EP US)

Citation (applicant)
JP 2007215581 A 20070830 - FUKUDA DENSHI KK

Citation (search report)

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Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)
BA ME

DOCDB simple family (publication)
EP 2762063 A1 20140806; **EP 2762063 B1 20171213**; CN 103961060 A 20140806; JP 2014147647 A 20140821; JP 6030464 B2 20161124; US 2014218198 A1 20140807; US 9211097 B2 20151215

DOCDB simple family (application)
EP 14152642 A 20140127; CN 201410042099 A 20140128; JP 2013019766 A 20130204; US 201414163995 A 20140124